

## **AMENDMENTS TO THE TITLE**

**Please amend the title of the invention as follows:**

**ANTENNA ~~DEVICE~~ APPARATUS INCLUDING ANTENNA UNITS ARRANGED  
ADJACENT TO EACH OTHER**

## **AMENDMENTS TO THE SPECIFICATION**

**Please replace paragraph [0008] with the following rewritten paragraph [0008]:**

[0008] According to the present invention, there is provided an antenna apparatus including a plurality of antenna units, at least one load impedance element, and ~~control~~ means a controller. The plurality of antenna units respectively transmits and receives a radio signal using a main beam of a sector pattern thereof. The ~~control means controller~~ controls the antenna apparatus so that the antenna unit that transmits and receives the radio signal of the plurality of antenna units is connected to a radio communication apparatus circuit and the other antenna units are connected to the load impedance element.

**Please replace paragraph [0011] with the following rewritten paragraph [0011]:**

[0011] Further, in the above-mentioned antenna apparatus, the ~~control means~~ controller controls the antenna apparatus so that the antenna unit that receives the radio signal having the maximum signal level among the radio signals received by the respective antenna units is connected to the radio communication apparatus circuit.

**Please replace paragraph [0026] with the following rewritten paragraph [0026]:**

[0026] Accordingly, the antenna apparatus according to the first invention includes the plurality of antenna units each transmitting and receiving the radio signal using the main beam of the sector pattern, at least one load impedance element, and the ~~control means controller~~ for controlling the same apparatus so that the antenna unit for transmitting and receiving the radio signal of the plurality of antenna units is connected to the radio communication apparatus circuit and the other antenna unit is connected to the load impedance element. Therefore, the antenna apparatus can be realized for maintaining small and thin shape, having a simple structure, and being capable of radiating the radio wave in the desired direction with concentrating the power of the radio

wave, and further, controlling the same apparatus so that the main beam having the maximum radiation gain is set in the direction in which the radio wave is desirably transmitted and received.